

MAGNETIC PRINTING MEDIA FOR INKJET AND LASERJET

ABSTRACT

The present invention relates to a magnetic printing media that is used in a laser or inkjet printer. The magnetic printing media is comprised of at least three layers, including a base layer, at least one magnetic layer, and at least one ink receptive layer. Magnetically encoded information is recorded onto the magnetic layer(s), while text and graphics are printed onto the ink receptive layer(s). In a preferred embodiment, the magnetic printing media is used to verify the authenticity of a document. In an alternate embodiment, the magnetic printing media is used to record additional information that is protected from view and from photocopying.

[illegible]